

In the specification:**Page 3, last paragraph, beginning at line 28:**

Q1 A further compound employed in another embodiment of the invention is,
 $3\text{Me(II)}\cdot\text{R}_2\text{O}_3\cdot\text{Me(II)}(\text{anion})_2\cdot n\text{H}_2\text{O}$ wherein Me(II) is one or more divalent cations,
such as Ca^{2+} for example, R_2 is Al_2 , Fe_2 or Cr_2 anion is NO_2 , NO_3 , CO_3 , BO_4 or
OH and n is 0 to 18, and preferably 10 to 18. For some formulations, the anion
may be divalent. In this case the formula would be $\text{Me(II)}\cdot\text{R}_2\text{O}_3\cdot\text{Me(II)}(\text{anion})n\text{H}_2\text{O}$
wherein n is 0 to 18 and preferably 10 to 18.